

ABSTRACT

Beverage container having a hollow body with an open end and a cap closing the open end. The cap includes a panel member fixed to the body member at the open end. The panel member has a main portion and a partially or fully severable portion arranged for a user of the container to sever the portion for opening a dispensing aperture. The cap also has a closure member arranged within the container and the closure member is movable relative to the panel member between a closed position and an open position. A handle is arranged on the closure member and is normally positioned out of the way of the severable portion. The closure member has an engagement projection configured to engage the portion following severing same and further folding of the severed portion causes the closure member to turn to position the handle to extending through the dispensing aperture.